



Vaccinating Virginia



COVID-19 in Virginia: Summary

Dashboard Updated: 11/3/2021
Data entered by 5:00 PM the prior day.



Cases, Hospitalizations and Deaths

Total Cases*
930,679

(New Cases: 1,435)^

Confirmed†
690,978

Probable†
239,701

Total
Hospitalizations**
38,966

Confirmed†
36,716

Probable†
2,250

Total
Deaths
14,052

Confirmed†
11,800

Probable†
2,252

* Includes both people with a positive test (Confirmed), and symptomatic with a known exposure to COVID-19 (Probable).

** Hospitalization of a case is captured at the time VDH performs case investigation. This underrepresents the total number of hospitalizations in Virginia.

^New cases represent the number of confirmed and probable cases reported to VDH in the past 24 hours.

† VDH adopted the updated CDC COVID-19 2021 Surveillance Case Definition on September 1, 2021 which is found here: --<https://ndc.services.cdc.gov/case-definitions/coronavirus-disease-2019-2021/>

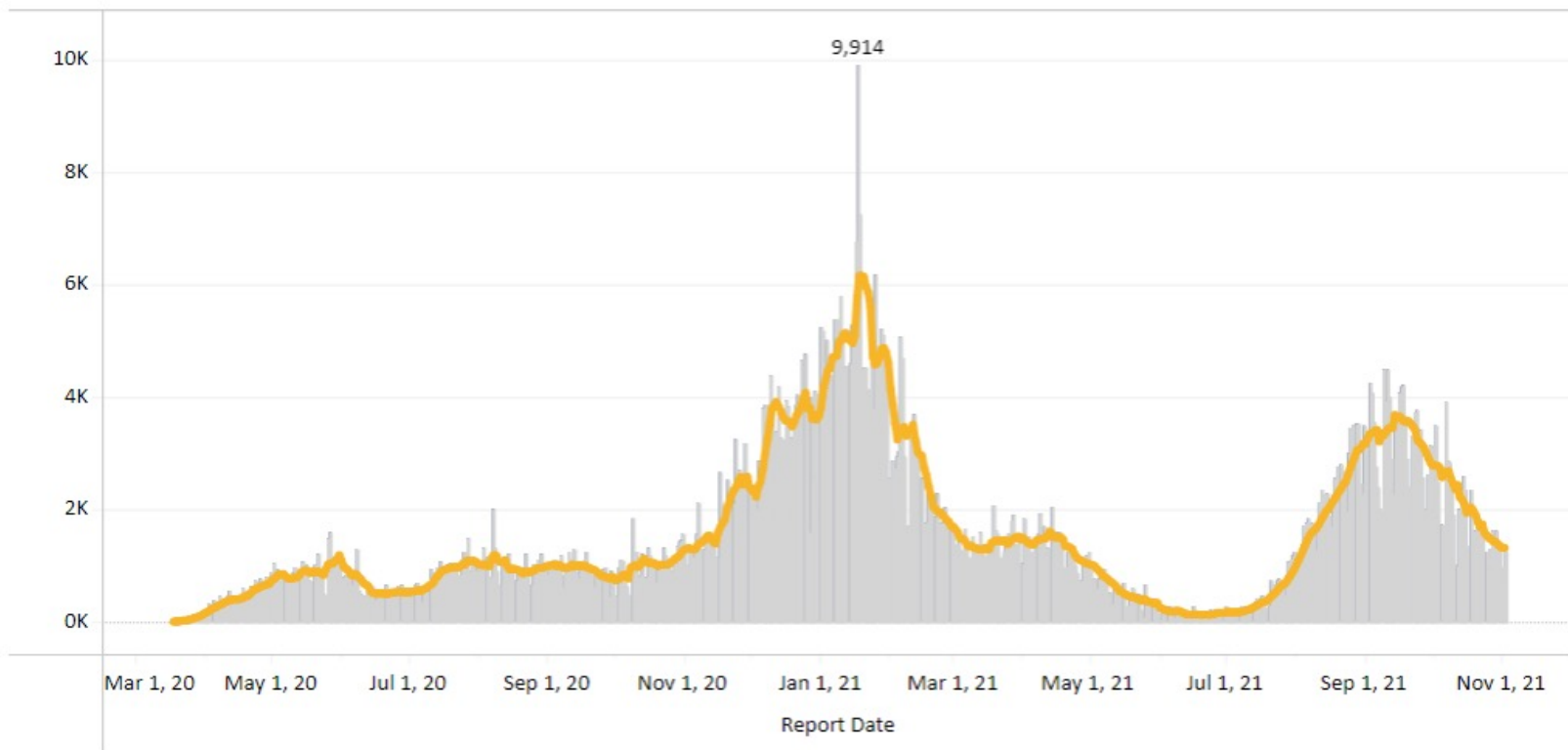
Source: Cases - Virginia Electronic Disease Surveillance System (VEDSS), data entered by 5:00 PM the prior day.

Outbreaks

Report Date Daily Cases Counts for past 90 Days All Localities

Select Date Range (Affects Bar Chart)

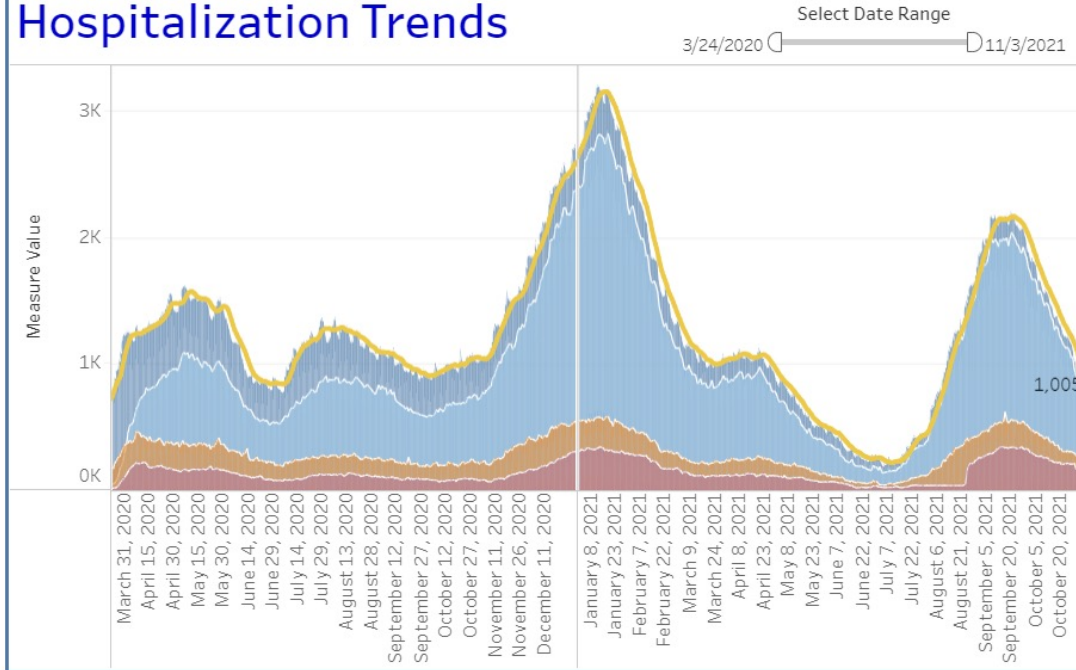
All Reporting



Today's 7-Day Moving Average of Total Current COVID-19 Hospitalizations

1,005

Hospitalization Trends



- Confirmed COVID-19 Patients Currently on Ventilator Support*
- ICU Hospitalizations (Confirmed + Pending)
- CONFIRMED Hospitalizations
- Total Current COVID Hospitalizations (Confirmed + Pending)
- 7 Day Moving Average of COVID-19 Current Hospitalizations (Confirmed + Pending)

Number of Deaths by Date of Death

Number of deaths by the day of death as written on the death certificate.

Select Region

(Affects Bar Chart)

(All)

Select Date Range

(Affects Bar Chart)

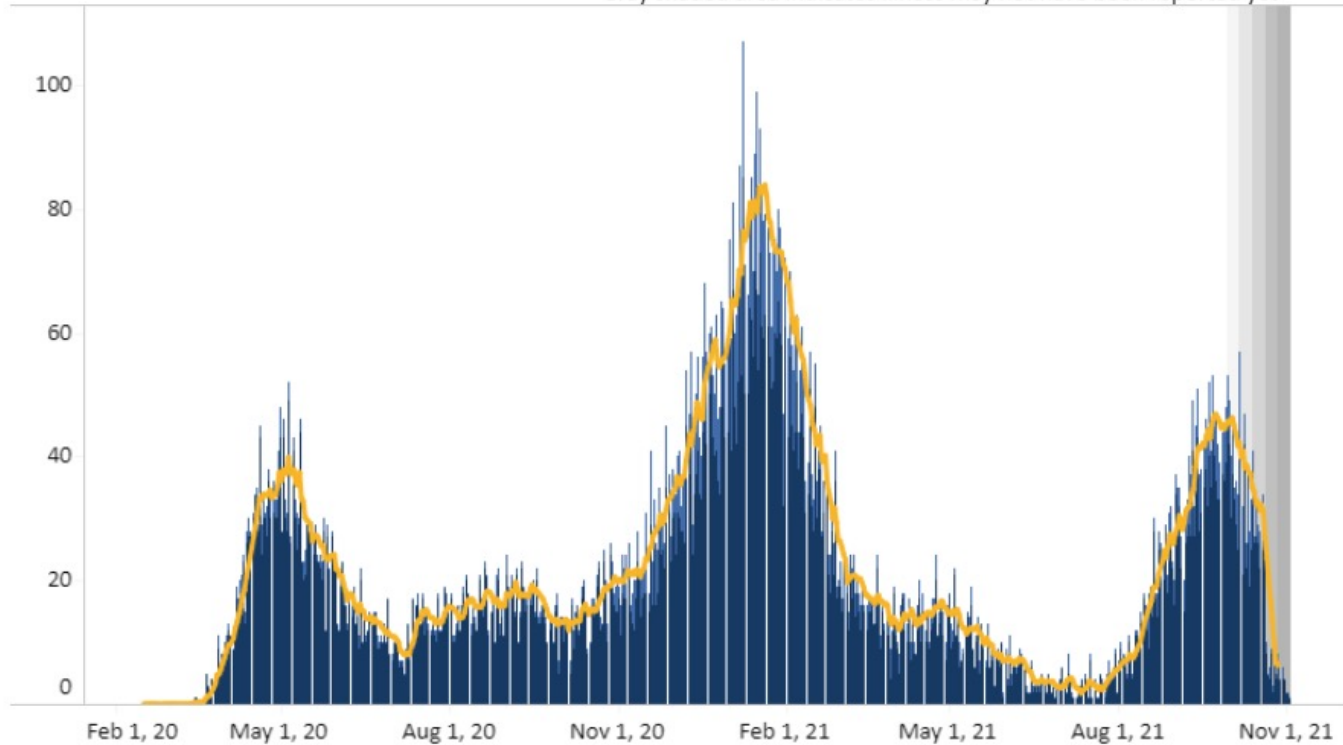
All Reporting

Confirmed Deaths

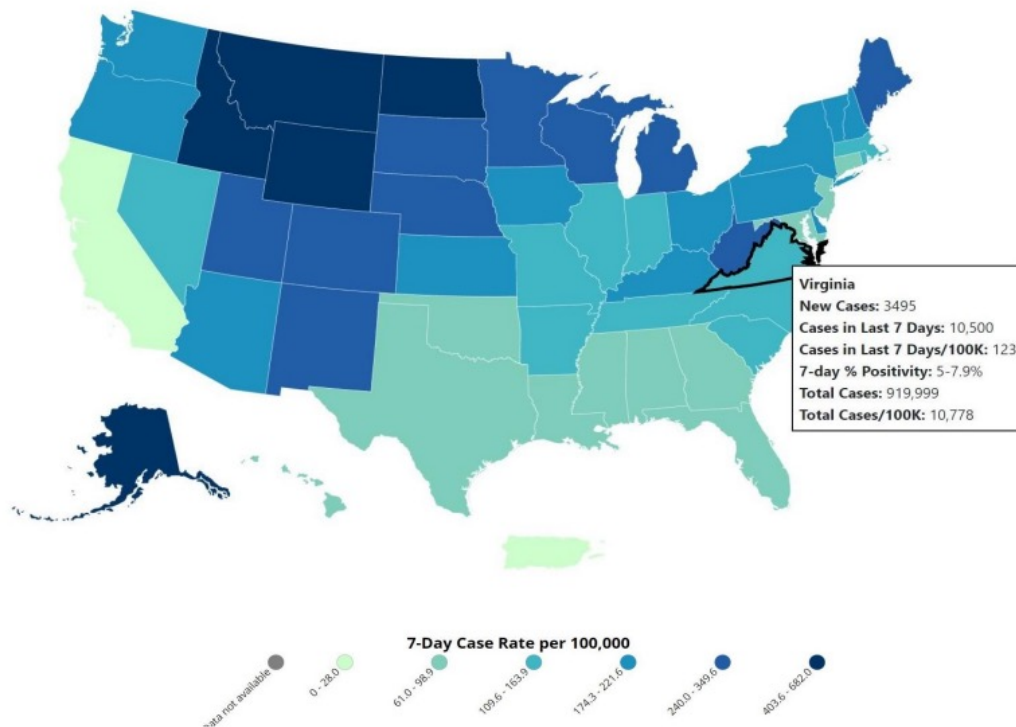
Probable Deaths

7-day moving average

Gray shaded area indicates illness may not have been reported yet



US COVID-19: 7-Day Case Rate per 100,000, by State/Territory

Cases in the Last 7 Days
Per 100k Population

Virginia	123 (-24.4%)
U.S.	139.1 (-12.6%)
Alaska	682 (+39.5%)
Montana	565.1 (+7.9%)
Wyoming	504.2 (-3.6%)

Our Neighbors

Rates Higher than Virginia

West Virginia, **349.6** (-13.4%)Kentucky, **214.9** (-4.4%)North Carolina, **146.3** (-20.4%)Tennessee, **132.5** (+1.3%)

Rates Lower than Virginia:

Maryland, **89.1** (-15.4%)District of Columbia, **81.3** (-19.4%)

Total Doses Administered - 11,621,235

People Vaccinated with at Least One Dose*	% of the Population Vaccinated with at Least One Dose	People Fully Vaccinated^	% of the Population Fully Vaccinated	People Vaccinated with Booster/ Third Dose**
5,993,618	70.2%	5,379,781	63.0%	622,855
% of the Adult (18+) Population Vaccinated with at Least One Dose 83.4%		% of the Adult (18+) Population Fully Vaccinated 74.9%		

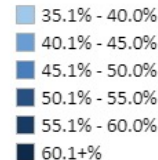
* People vaccinated with one dose of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are included.

^ People vaccinated with two doses of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are included.

**People vaccinated with a booster or third dose after the primary vaccine series, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.

People Vaccinated by Locality of Residence and Vaccination Status - Percent of the Population

Percent of the Population
with At Least One Dose

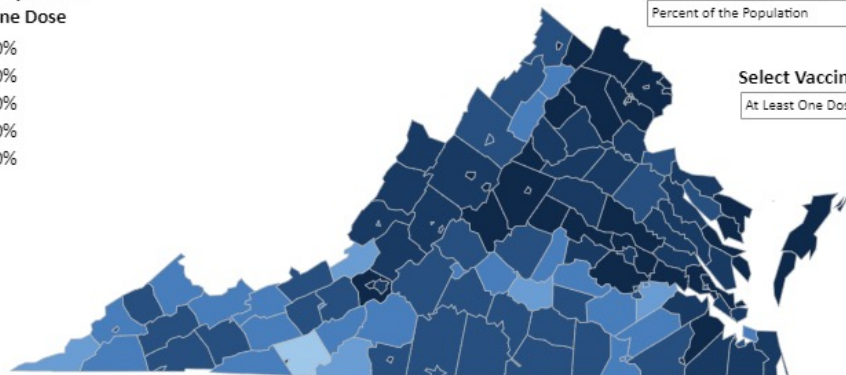


Select Counts, Rates, or Percents

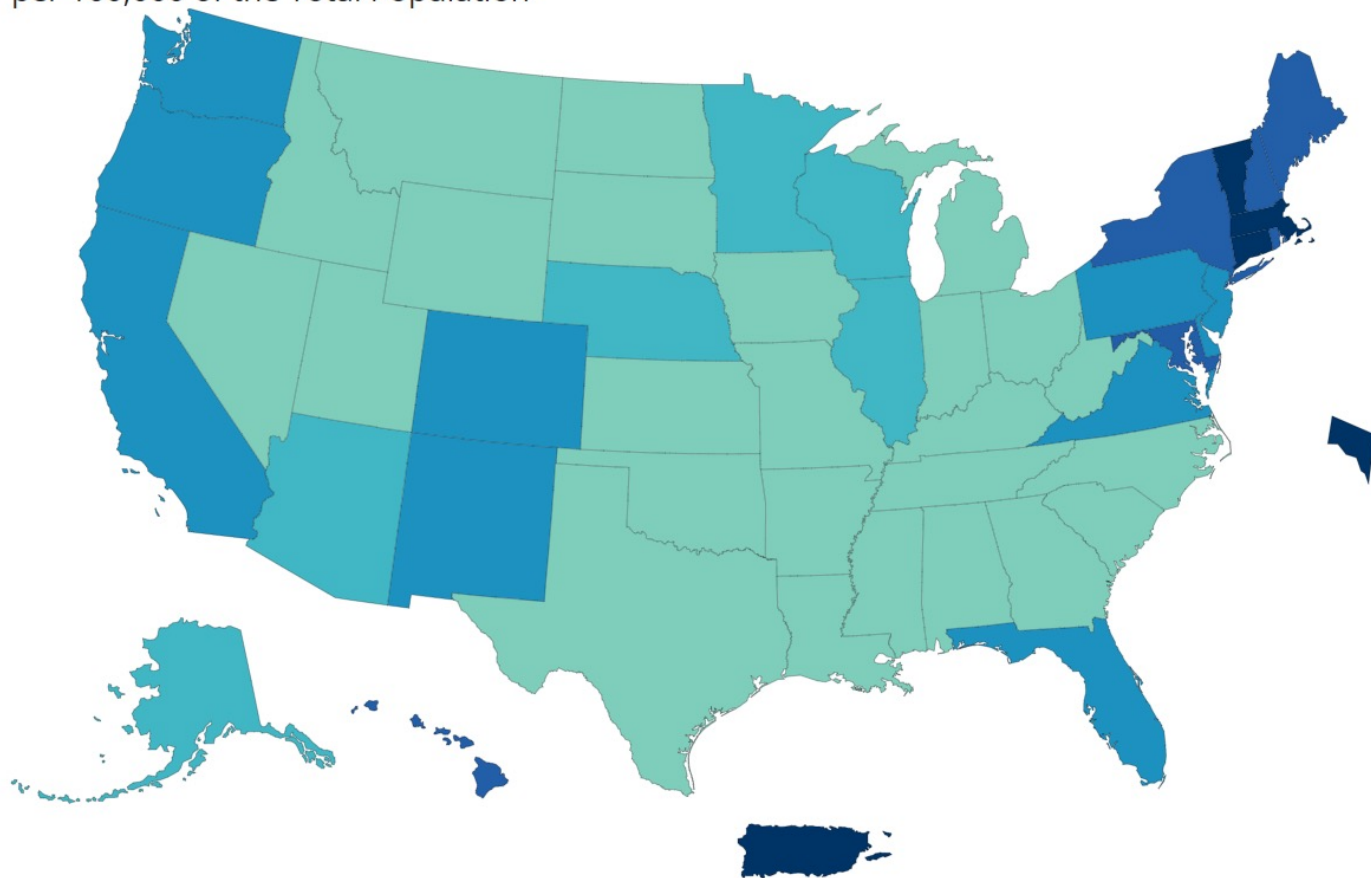
Percent of the Population

Select Vaccination Status

At Least One Dose

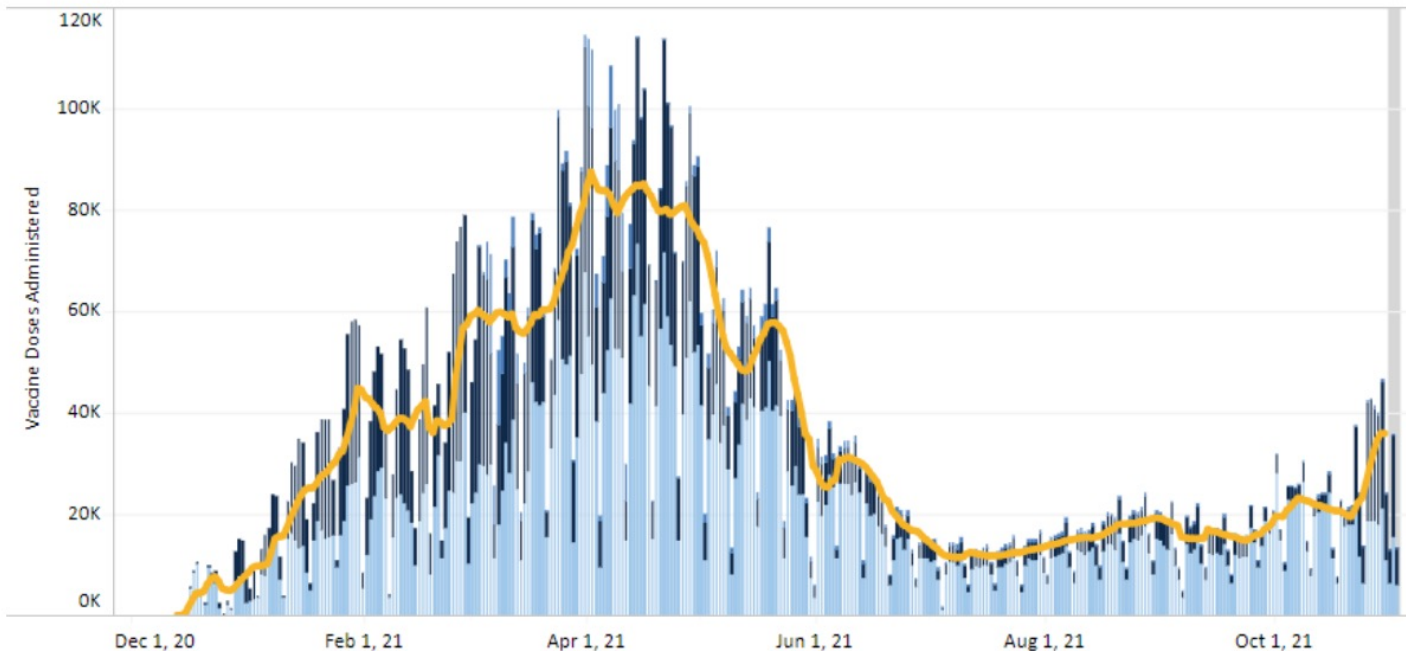


Total Doses Administered Reported to the CDC by State/Territory and for Select Federal Entities
per 100,000 of the Total Population



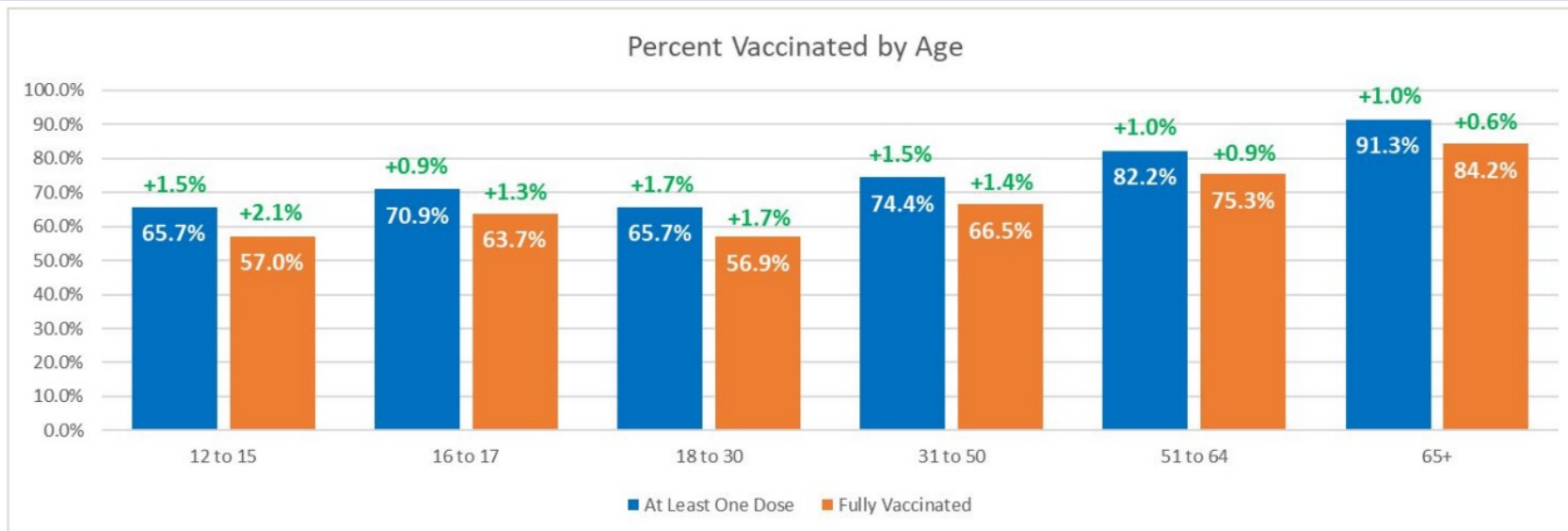
Average Doses Administered Each Day** 35,869

J&J Moderna Pfizer Average Doses Administered Each Day**



**The average doses administered each day takes the last 7 days of daily doses given, adds them up, and divides that number by 7. This is useful to get a clear picture of the data while taking into account reporting delays.

^Vaccine administrations may take up to 72 hours to be reported, shown by gray shaded area on graph.



- **62.6% (+2.4%)** of the Total Population has been Fully Vaccinated
 - **73.1% (+2.5%)** of the Eligible (12+) Population Fully Vaccinated
- **82.6% (+1.7%)** of the Adult (18+) Population Vaccinated with at Least One Dose
 - **91.3% (+1.0%)** of Virginians 65+
 - **67.4% (+1.7%)** of 12 to 17 year olds

Green percent represents percent increase from two weeks prior

Source: [COVID-19 in Virginia: Vaccine Summary](#), [Keep Virginia Safe Tournament](#) | Metaculus

Rate of Infections per 100,000*, 1/17/2021 - 10/23/2021

Fully Vaccinated** People

Partially Vaccinated† People

Unvaccinated People

822

2,005

4,750

Between 1/17/2021 and 10/23/2021, unvaccinated people developed COVID-19 at a rate **5.8 times** that of fully vaccinated people and **2.4 times** that of partially vaccinated people.‡

